

SPARKLING LAMINATE FILM AND SPARKLING SHAPED ARTICLE

ABSTRACT OF THE DISCLOSURE

A novel sparkling laminate film and sparkling shaped article superior in weathering resistance while maintaining a superior gloss, wherein a metal vapor deposited layer is formed on a front surface of a substrate, a transparent resin surface layer is formed on a surface of that metal vapor deposited layer, and a backing material is integrally bonded to the back surface of the substrate through an adhesive layer.